

# OET Agenda

# -- AGENDA --

## Organic Electronics Technologies Workshop ATP Fall Meeting

November 18, 1998; Sheraton Gateway, Atlanta, GA

| 8:30 am | Welcome and Workshop Goals      |
|---------|---------------------------------|
|         | Michael Schen, ATP              |
| 8:40 am | ATP's Partnership with Industry |
|         | Lura Powell, Director, ATP      |
| 9:00 am | The ATP Difference              |
|         | Conway Lackman ATP              |

#### Commercial Opportunities in Organic Electronics

| 9:15 am              | Electronic Systems   |
|----------------------|--|
|                      | Jane Shaw, IBM T.J. Watson Research Center   |
| 9:45 am              | Polymeric Electronic and Optical Dielectric Materials: Opportunities and Realities |
|                      | Jim Yardley, AlliedSignal Research Center  |
| 10:15 am             | Devices for Communications Technologies  |
|                      | Pierre Wiltzius, Lucent Technologies Bell Laboratories                             |
|                      |  |
| 10:45 am             | Break  |
| 11:00 am             | Frontiers in Electronic and Optoelectronic Products                                |
| 11.00 am             | Ron Moon, Hewlett-Packard Laboratories   |
| 11.20                |  |
| 11:30 am             | Future opportunities for Organic Electronics in the Document Industry              |
|                      | Ed Richley, Xerox-PARC   |
|                      |  |
| 12:00 pm             | The New ATP  |
| 12:00 pm             | John Gudas, Director, ATP Materials and Manufacturing Technology Office            |
| 12:00 pm<br>12:10 pm |  |
| •                    | John Gudas, Director, ATP Materials and Manufacturing Technology Office            |

## **Industry's Perspective**

| 1:30 pm | Working with the ATP   |
|---------|--|
|         | Shao-Tang Sun, Elsicon Inc., Optically Controlled Alignment Materials for Liquid-Crystal |
|         | Displays, 9301-0091  |
|         |  |

### 2:00 pm Rump Session

- C What are the likely market segments and future product needs in organic electronics?
- C What are some of the technology changes/barrier appropriate to ATP?
- C What infrastructure elements are needed for insertion of organic electronics technologies?
- How can ATP make a unique and significant difference, above what simply adding further money can accomplish?

#### 4:45 pm Wrap-up

- C Assessment of day's accomplishments.
- C What's next? By industry? By ATP?
- C Process feedback.
- 5:00 pm Adjourn

